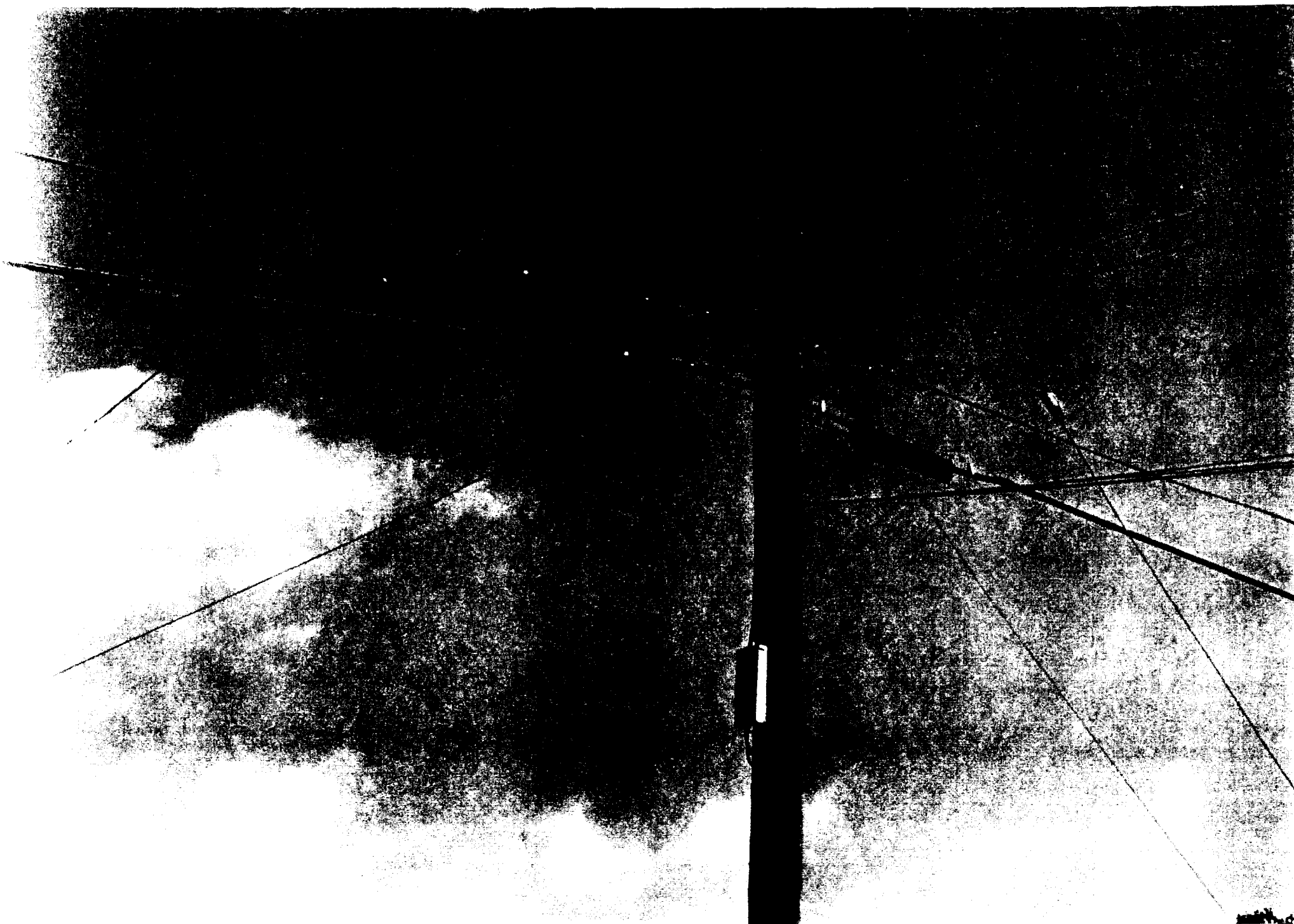




Attachment of power supplies, repeaters and amplifiers, supporting guy attachments and boxes.



Attachment of power supplies, repeaters and amplifiers, supporting guy attachments and boxes.



Attachment of power supplies, repeaters and amplifiers, supporting guy attachments and boxes.

Exhibit 4

Drop lines running down the pole and buried underground to the facility being served.





Drop lines running down the pole and buried underground to the facility being served.



Drop lines running down the pole and buried underground to the facility being served.



Drop lines running down the pole and buried underground to the facility being served.

Exhibit 5



"Topped" poles left for attachers to move their attachments at leisure.

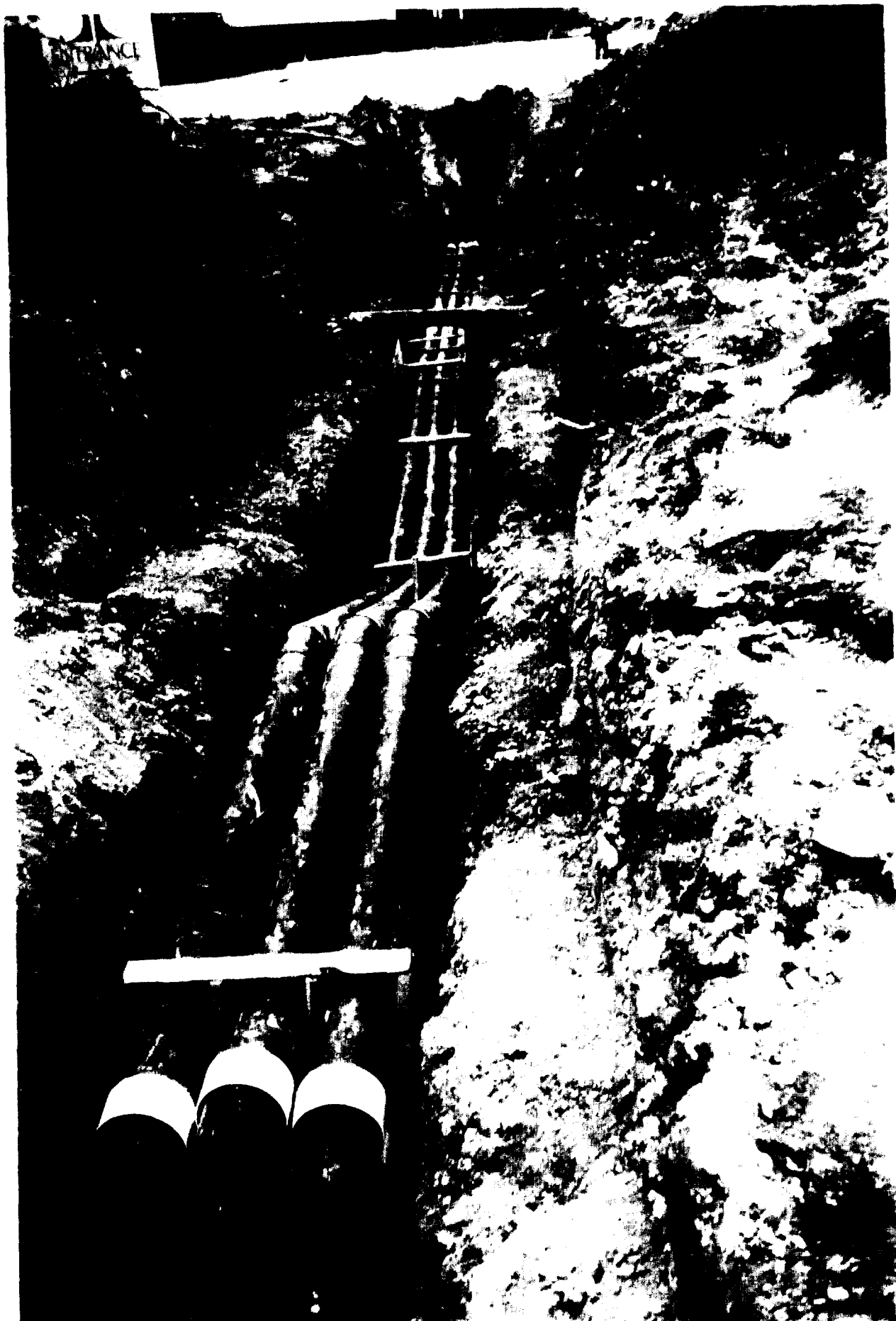


"Topped" poles left for attachers to move their attachments at leisure.

Exhibit 6



Conduit or duct bank to be encased in concrete, with pre-existing communications conduit which is not typically encased in concrete.



Typical duct and conduit prior to encasement in concrete.

Exhibit 7



Encasement of conduits in concrete.



Encasement of conduits in concrete.

Exhibit 8



Ducts going to a manhole.